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CLASSIFICATION - -----

Approved For Release 2001/03/05: CIA-RDP82-00457R0029001

INFORMATION REPORT

CD NO.

COUNTRY

PT. 1948

Germany (Russian Zone)

DATE DISTR. 29 JUNE 1949

SUBJECT

Metal Production Plan for 1949 of the

German Economic Commission

25X1C

PLACE ACQUIRED

NO. OF ENCLS. 1 (4 pages)

DATE OF INFO. 25X1X

25X1A

SUPPLEMENT TO REPORT NO.

NO. OF PAGES

listed production quotas for 1949 by quarters

for metallurgical products and by-products.

Title decument to hereby regraded to COM-ENDINGLE In accordance with the letter of 18 October, 1973 from the Director of Canada's based sence to the Archivist of the United States.

Next Review Date: 2003

Document No. / (O NO CHANGE IN Class

RDP82-00457RQ02900130Q04-6 STATE ARMY

Approved For Release 200 105 1014 RDP82-00457R002900130004-6



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CENTRAL INTELLIGENCE AGENCY

Planning Section - Statistics and Supply of (Raw) Materials Steel Industry (only VVB Vesta)		the 3r	an approved by DWK. Quotas for ne 3rd and 4th Quarters have not been assigned to the plants. April 1949			
	Value Per Ton	I (Quant	II ity in ton	III s unless	IV otherwise	noted)
A. Metallurgical products	1					
1. Crude iron (only Maxhutte) Thuringia						
la. Thomas crude iron 1b. Foundry " " 1c. Specular " " 2. Crude steel in blocks	M 60. M110. M110.	32,000 20,000		33,000 10,000 9,000	48,000 20,000	
2a. Thomas steel (Maxhutte) Thuringis	96.	26,500	26,500	27,000	40,000	
2b. SM steel Riesa (Saxony) Hennigsdorf (Brandenburg) 2c. Electro steel (Maxhutte) Thuringi	100.	30,000 26,000 6,000	67,000 40,000 6,500	50,000 28,000 6,500	40,000 50,000 28,000 6,000	
3. Round, angle and flat steel and special profile	135.				•	
Up to 30 mm. Kirchmöser (Saxony Anhalt) Hennigsdorf (Brandenburg)		-	1,500	3,500 1,500	4,500 4,500	2-7
30-60 mm. Hennigsdorf (Brandenburg)		-	1,000	2,000	2,000	
Over 60 mm. Hennigsdorf (Brandenburg) Maxhutte (Thuringia)		6,000 500	11,000 1,500	7,300 1,500	5,000 1,500	
U-steel and supports over NP 20 (MaxhUtte)		7,000	8,800	9,800	9,800	
Normal rails		3,000	3,000	3,000	3,000	
U-steel and supports up to 18 (Maxhutte)		5,800	6,200	·	•	
Field RR rails (Maxhütte)		0,000	0,200	6,800	6,800	
Angle iron to 30 x 30 Hennigsdorf "from 30 to 65 Hennigsdorf "from 70 x 70 and stronger Maxhitte Hennigsdorf		500 3,300	500 500 1,000 3,300	500 1,000 1,500 3,800	500 1,000 1,500 4,300	
Band steel, fine to 25 mm. wide (Hennigsdorf)				2,500	3,500	
Band steel, medium			1,500	1,500	1,500	
from 25 to 70 mm. (Hennigsdorf) Band steel, strong			3,000	5,000	8,500	* **
over 70 mm. wide (Hennigsdorf)	÷		1,700	2,100	2,600	~
Rod wire	<i></i>			2,000	4,000	;
Billet Maxhutte Hennigsdorf Mill hers (Marhitta)	•	13,400 3,500	11,100 6,900	10,700 6,900	10,600	
Mill bars (Maxhitte) to 22 mm. over 22 mm.		300 2,200	1,000 5,500	1,000 9,200	1,000 9,300	

Approved FOREFORM 23/05 : CIA-RDP82-00457R002900130004-6

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CENTRAL INTELLIGENCE AGENCY

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	_ 4- 4 -	TT- 3 2	112 -	 TT	TTT	TT7	
	• 0	Value	I	, II	III	IV	
		Per Ton	(Quanti	ty in ton	s unless	otherwise	noted)
			S 1 12				
4.	Rolled plate	M200.					
	Heavy plate 5 mm.						
	Ilsenburg Saxony Anhalt		3,500	6,100	6,200	6,200	
			0,000	0,100	•		
	MII CIMIO SOI		-		3,000		
	Auerhammer Saxony		1,200	1,200	1,300	1,300	
	Olbernhau Saxony		450	450	300	300	
	·						
	Medium plates from 3 to unde	er 5 mm.					
			E00	1 000	1.300	1 200	
	Auerhamner		500	1,000	•		
	Olbernhau		400	400	1,000		
	#1senburg		-	60 0	1,200	1,200	
					•		
	Fine plates under 3 mm.						
	Dynamo plates		200	500	900	900	
	physic braces		200	500	900	300	
_							
5.	Pipes (Riesa)	M135.					
	Welder pipes		-	-	2,000	2,000	
	Seamless pipes		_	_	2,000	3,000	
	E-F				-,	•,•••	
c	Rondonom (2) (amles Cullaides)	MACO			1 500	2 500	
٥.	Bandagen (?) (only Gröditz)	M400.	-	-	1,500	2,500	
-	(RR wheel tires?)	*					
7.	Ferro alloys	M900.					
	Ferrosilisium 45%		1,100	1,100	1,400	1,400	
	75%		400	400	600	600	
	Ferromangan.aff.		300	300	300	300	
	•						
	Ferrochrome "		200	200	200	200	
	Ferromangan.carb6		800	1,800	1,300	1,300	
	Ferrochrome "		200	200	200	200	
В.	Non-metallurgical products g	rouned according to	Heintwerme	Ituncen r	ean		
	HOT WOOGTTATETOUT PLOGGOD E	grouped according to	maupoverwa	remigen r	ash.		
-	TTY: TÔ						
1.	HV Energy						
1.	HV Energy Electric energy					4	
1.	Electric energy	30.	3.000.000	3.000.000	3 m 000	3 000 000	
1.		30.	3,000,000	3,000,000	3 ,000,000	3,000,000	
1.	Electric energy	30. per million kwh	3,000,000	3,000,000	000,000, 8	3,000,000	
	Electric energy (Maxhutte (Thuringia)		3,000,000	000,000,	3 ,000,000	3,000,000	
	Electric energy (Maxhutte (Thuringia) HV Stone and Earth			000,000,	000,000, 8	3,000,000	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone			3,000,000 40,000	3 ,000,000 50,000		
	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone	per million kwh	3,000,000			3,000,000	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth	per million kwh					
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte)	per million kwh	40,000	40,000	, 50,000	50,000	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone	per million kwh				50,000	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte)	per million kwh	40,000	40,000	, 50,000	50,000	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte)	per million kwh	40,000	40,000	, 50,000	50,000	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte)	per million kwh 7. 23.	40,000	40,000	, 50,000	50,000	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte)	per million kwh 7. 23.	40,000	40,000	50,000 7,500	50 , 000 7,500	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement	per million kwh 7. 23.	40,000 7,500 10,000	40,000 7,500	50,000 7,500 12,000	50,000 7,500 11,500	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement	per million kwh 7. 23. 35. 60.	40,000 7,500 10,000 2,000	40,000 7,500 11,500 2,500	50,000 7,500 12,000 3,000	50,000 7,500 11,500 2,500	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick	per million kwh 7. 23. 35. 60. 14.	40,000 7,500 10,000 2,000 6,500	40,000 7,500 11,500 2,500 6,500	50,000 7,500 12,000 3,000 6,500	50,000 7,500 11,500 2,500 6,500	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement	per million kwh 7. 23. 35. 60.	40,000 7,500 10,000 2,000	40,000 7,500 11,500 2,500	50,000 7,500 12,000 3,000	50,000 7,500 11,500 2,500	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool	per million kwh 7. 23. 35. 60. 14.	40,000 7,500 10,000 2,000 6,500	40,000 7,500 11,500 2,500 6,500	50,000 7,500 12,000 3,000 6,500	50,000 7,500 11,500 2,500 6,500	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick	per million kwh 7. 23. 35. 60. 14. 150.	40,000 7,500 10,000 2,000 6,500 240	40,000 7,500 11,500 2,500 6,500 240	50,000 7,500 12,000 3,000 6,500 240	50,000 7,500 11,500 2,500 6,500 240	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool	per million kwh 7. 23. 35. 60. 14.	40,000 7,500 10,000 2,000 6,500	40,000 7,500 11,500 2,500 6,500	50,000 7,500 12,000 3,000 6,500	50,000 7,500 11,500 2,500 6,500	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wunschendorf)	per million kwh 7. 23. 35. 60. 14. 150.	40,000 7,500 10,000 2,000 6,500 240	40,000 7,500 11,500 2,500 6,500 240	50,000 7,500 12,000 3,000 6,500 240	50,000 7,500 11,500 2,500 6,500 240	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wünschendorf) Sinter dolomite	per million kwh 7. 23. 35. 60. 14. 150.	40,000 7,500 10,000 2,000 6,500 240 15,000	40,000 7,500 11,500 2,500 6,500 240 15,000	50,000 7,500 12,000 3,000 6,500 240 15,000	50,000 7,500 11,500 2,500 6,500 240 15,000	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wünschendorf) Sinter dolomite Wünschendorf	per million kwh 7. 23. 35. 60. 14. 150.	40,000 7,500 10,000 2,000 6,500 240 15,000	40,000 7,500 11,500 2,500 6,500 240 15,000	50,000 7,500 12,000 3,000 6,500 240 15,000	50,000 7,500 11,500 2,500 6,500 240 15,000	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wünschendorf) Sinter dolomite	per million kwh 7. 23. 35. 60. 14. 150.	40,000 7,500 10,000 2,000 6,500 240 15,000	40,000 7,500 11,500 2,500 6,500 240 15,000	50,000 7,500 12,000 3,000 6,500 240 15,000	50,000 7,500 11,500 2,500 6,500 240 15,000	
2. 87	Electric energy (Maxhitte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhitte) Ordinary limestone (Maxhitte) Cement (only Maxhitte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Winschendorf) Sinter dolomite Winschendorf Maxhitte	7. 23. 35. 60. 14. 150. 8.	40,000 7,500 10,000 2,000 6,500 240 15,000	40,000 7,500 11,500 2,500 6,500 240 15,000	50,000 7,500 12,000 3,000 6,500 240 15,000	50,000 7,500 11,500 2,500 6,500 240 15,000	
2. 87	Electric energy (Maxhitte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhitte) Ordinary limestone (Maxhitte) Cement (only Maxhitte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Winschendorf) Sinter dolomite Winschendorf Maxhitte	7. 23. 35. 60. 14. 150. 8.	40,000 7,500 10,000 2,000 6,500 240 15,000	40,000 7,500 11,500 2,500 6,500 240 15,000	50,000 7,500 12,000 3,000 6,500 240 15,000	50,000 7,500 11,500 2,500 6,500 240 15,000	
2. 8	Electric energy (Maxhitte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhitte) Ordinary limestone (Maxhitte) Cement (only Maxhitte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Winschendorf) Sinter dolomite Winschendorf Maxhitte Machine construction & elect	per million kwh 7. 23. 35. 60. 14. 150. 8. 45.	40,000 7,500 10,000 2,000 6,500 240 15,000	40,000 7,500 11,500 2,500 6,500 240 15,000	50,000 7,500 12,000 3,000 6,500 240 15,000	50,000 7,500 11,500 2,500 6,500 240 15,000	
2. 8	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wunschendorf) Sinter dolomite Wunschendorf Maxhutte Machine construction & elect Forged steel pieces	7. 23. 35. 60. 14. 150. 8.	40,000 7,500 10,000 2,000 6,500 240 15,000 6,000 375	40,000 7,500 11,500 2,500 6,500 240 15,000 6,000 375	50,000 7,500 12,000 3,000 6,500 240 15,000 6,000 375	50,000 7,500 11,500 2,500 6,500 240 15,000 375	
2. 8	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wunschendorf) Sinter dolomite Wunschendorf Maxhutte Machine construction & elect Forged steel pieces Maxhutte	per million kwh 7. 23. 35. 60. 14. 150. 8. 45.	40,000 7,500 10,000 2,000 6,500 240 15,000 6,000 375	40,000 7,500 11,500 2,500 6,500 240 15,000 6,000 375	50,000 7,500 12,000 3,000 6,500 240 15,000 3,75	50,000 7,500 11,500 2,500 6,500 240 15,000 375	
2. 8	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wunschendorf) Sinter dolomite Wunschendorf Maxhutte Machine construction & elect Forged steel pieces	per million kwh 7. 23. 35. 60. 14. 150. 8. 45.	40,000 7,500 10,000 2,000 6,500 240 15,000 6,000 375	40,000 7,500 11,500 2,500 6,500 240 15,000 6,000 375	50,000 7,500 12,000 3,000 6,500 240 15,000 6,000 375	50,000 7,500 11,500 2,500 6,500 240 15,000 375	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wunschendorf) Sinter dolomite Wunschendorf Maxhutte Machine construction & elect Forged steel pieces Maxhutte Ilsenburg	per million kwh 7. 23. 35. 60. 14. 150. 8. 45.	40,000 7,500 10,000 2,000 6,500 240 15,000 6,000 375	40,000 7,500 11,500 2,500 6,500 240 15,000 6,000 375	50,000 7,500 12,000 3,000 6,500 240 15,000 3,75	50,000 7,500 11,500 2,500 6,500 240 15,000 375	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wunschendorf) Sinter dolomite wunschendorf Maxhutte Machine construction & elect Forged steel pieces Maxhutte Ilsenburg Cast iron	per million kwh 7. 23. 35. 60. 14. 150. 8. 45.	40,000 7,500 10,000 2,000 6,500 240 15,000 6,000 375	40,000 7,500 11,500 2,500 6,500 240 15,000 6,000 375	50,000 7,500 12,000 3,000 6,500 240 15,000 3,75	50,000 7,500 11,500 2,500 6,500 240 15,000 375	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wünschendorf) Sinter dolomite wünschendorf Maxhutte Machine construction & elect Forged steel pieces Maxhutte Ilsenburg Cast iron Grey pig iron	per million kwh 7. 23. 35. 60. 14. 150. 8. 45.	40,000 7,500 10,000 2,000 6,500 240 15,000 6,000 375	40,000 7,500 11,500 2,500 6,500 240 15,000 6,000 375	50,000 7,500 12,000 3,000 6,500 240 15,000 3,75	50,000 7,500 11,500 2,500 6,500 240 15,000 375	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wünschendorf) Sinter dolomite wünschendorf Maxhutte Machine construction & elect Forged steel pieces Maxhutte Ilsenburg Cast iron Grey pig iron	per million kwh 7. 23. 35. 60. 14. 150. 8. 45.	40,000 7,500 10,000 2,000 6,500 240 15,000 6,000 375	40,000 7,500 11,500 2,500 6,500 240 15,000 6,000 375	50,000 7,500 12,000 3,000 6,500 240 15,000 6,000 375	50,000 7,500 11,500 2,500 6,500 240 15,000 6,000 375	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wünschendorf) Sinter dolomite wünschendorf Maxhutte Machine construction & elect Forged steel pieces Maxhutte Ilsenburg Cast iron Grey pig iron Gröditz	per million kwh 7. 23. 35. 60. 14. 150. 8. 45.	40,000 7,500 10,000 2,000 6,500 240 15,000 6,000 375 1,200 80	40,000 7,500 11,500 2,500 6,500 240 15,000 6,000 375 1,300 115	50,000 7,500 12,000 3,000 6,500 240 15,000 6,000 375	50,000 7,500 11,500 2,500 6,500 240 15,000 6,000 375	
2.	Electric energy (Maxhutte (Thuringia) HV Stone and Earth Ferriferous limestone (Maxhutte) Ordinary limestone (Maxhutte) Cement (only Maxhutte) Blast furnace cement Gypsite slag cement Slag brick Slag wool Crude dolomite (Wünschendorf) Sinter dolomite wünschendorf Maxhutte Machine construction & elect Forged steel pieces Maxhutte Ilsenburg Cast iron Grey pig iron	per million kwh 7. 23. 35. 60. 14. 150. 8. 45.	40,000 7,500 10,000 2,000 6,500 240 15,000 6,000 375	40,000 7,500 11,500 2,500 6,500 240 15,000 6,000 375	50,000 7,500 12,000 3,000 6,500 240 15,000 6,000 375	50,000 7,500 11,500 2,500 6,500 240 15,000 6,000 375	

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CENTRAL INTELLIGENCE AGENCY

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	and the second s	The state of the s					
	•	Value	, I	II	III '	ΙV	-
	y	Per Ton					١ و ـ ــ
		191 1011	(Quanti	ty in ton	s unitess	otherwise no	tea)
		2.0		. `			
	Malleable iron casting	450.					
	only Gröditz		300	400	400	400	
	•						
	Steel mould casting						
	Other steel casting	700.	1,200	1,200	1,300	1,300	
				Value in	1.000 DM		
					,		
	Specifically executed products	(+a+a1)	2.447	9 507	0 500	0 77.0	
	specifically executed products	(corat)			2 ,7 22	-	
	Other products (total)		2,249	2,260	2,249	2,263	
	Copper forged pieces	4,200.	50t 210	50t 210	50t 210	50t 210	
	Ilsenburg	-,			000 210	000 210	
			353 050	3/19 0.70	3/7 0.70	7.77	
	Metal construction, steel const		M1,250	M1,250	M1,250	№1,250	
	tank container construction,	oipe					
- Calculation	Di ana alian atau Di ana	Control Inc.					
1		each	2	3	2	3	
-		- Cach	L	0	£,	J	
7							
-	12 and						
	Insulating pipe (Faradite)	100.					
		per 1,000M	1,000	1.000	1,000	1.000	
	Kopex pipe		1,000	1,000	1,000	1,000	
	-ofor hine	1,000.					
		per 1,000M	300	300	300	300	
160	Insulating pipe fittings	1,000.	12	13	12	13	
/	The state of the s		150	150	150	150	
					100	100	
	311		3.07.0	7 77 17	2.55		
7.00	000:		175	175	175	175	
	Office equipment						
9	(Oranienburg)		137	137	137	140	
4.	HV Chemistry	280.					
	Thomas meal (Maxhutte)	per ton P ₂ O ₅	1 000	1:000	1 000	, , ,,,,,	
	THOMAS MORE (MANIFOLOGY)	per con 1 20 5	1,000	1,000	1,000	1,000	

	HV Energy						
	Electric energy	30,000.	30	. 30	31	32	
	(Mansfeld)	per million KWH			. 01	0.5	
	(bet wittion wil					
	HV Stones & Earth						
1							
_	Slag stones (Mansfeld)	14.	840	480	420	420	
	Slag wool (Zimilitte Freiberg	150.	100	100	100	100	
	Zinnkiette Fribility	,	200	100	1,00	100	
	Fire-proof products //						
		2					
	Fire clay products	75.					
	Mansfeld		450	450	450	450	
	Muldenhütten		300	300	300	300	
	Silicon products	75.	150				
	2	101	100	150	150	150	
	HV Machines & Wlaster to 1						
	HV Machines & Electrotechnics						
	Grey pig iron	404.				191	
	Mansfeld		115	115	115	115	
	Lautawerk						
	Muldenhütten		25	25	25	25	
	-		22	23	22	23	
L	The man and the state of the contraction)						
I	Form castings Adding huminum						
	and M agnesium	3,143.	1				
	Rackwitz	,	118	7.00		- 4 -	
	Lautawerk		140	170	170	140	
			-	20	20	20	
	Finkenheerd		-	20	20	20	
L	of lead + allage	V			, .		
4	Form castings located each Rice slovs	1,500	38	40	41	43	
14	Beinindus triber Freiberg	-,				41	
¢.			23	25	26	26	
	William Williams	nic Freitic rg	15	15	15	15	
	T - 3		~				
	Lead containers	1,250					
	Bleiindustrie	- 1.5+	20	20	20	20	
	Halsbrücke		15			20	
	-0.	ducibed as	19	15	15	15	
	**************************************	寒深水					

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25X1A

CENTRAL INTE	LLIGENCE AGENCY					
		. •				
			**			
	Per Ton	-	in tons	unless	otherwise	noted)
Copper armatures	1,820.	15	15	15	. 15	
Lead armatures Bleiindustrie Freiberg	2,400.	7.0				
Ha Isbrücke		10 25	10 25	10 25	10 25	
Lead pumps						
Halsbrücke	1,000. each	7	8	7	8	
Bleiindustrie Freiberg						
Ventilators Halsbrücke	7,000. each				_	
Bleiindustrie		1	1 1	1	1 1	
Manometer (Merseb)	21. each	2,400	2,400	2,400	2,400	
Constantian	7.7 0					
Construction casings Lautawerk	370. per 1,000	100	300	300	300	
Meat grinders Rackwitz	2. each	6	3	3	3	
MAGKWI 02						
Fruit juice presses	3.70 each	1,500	1,500	1,500	1,500	
HV Chemistry						
Sulphuric acid from pyrites	80.60					
Muldenhütten	per t SO3	530	530	340	600	
Mansfeld		2,700	4,400	4,400	4,400	
Halsbrücke		_	800	900	900	
Finkenheerd	•	- 6	300	450	450	
Zine vitriol	100.	400	400	400	400	
Nickel sulphate	600.					
Oberschlema	•	100	100	100	100	
Mansfeld		25	25	25	25	
Copper sulphate	300.	1,000	1,000	1,000	1,000	
Pigment (Mansfeld)	177.	500	500	500	500	
Red lead "	570.	25	25	25	25	
Bismuth salts (Halsbrücke) Plant insecticide (A g e)	15. kg 1,411.	1,000	1,000	1,000	1,000	
Copper oxide spray		325	325	325	325	
Lime arsenate dusting powder		50	50	50	50	
Copper oxide-arsenate spray		37	37	38	38	
Bordeaux mixture Arsen compounds	50 non 1-67	25	25	25	25 7 FOO	
(Muldenhütten)	50. per kil	البارك ك.	3,500	3,500	3,500	
Vanadium pentoxyde (Mansfeld)	20. kg	2,500	2,500	2,500	2,500	
Silver nitrate (Mansfeld)	26. kg	2,000	2,000	2,000	2,000	
Rotschlammtrockengut (Lautawerk) HV Light Industry (Mansfeld)	7.	2,100	2,100	2,100	2,100	
Sawed timber	120.per cbm	750	750	750	750	

